RAJPAL AGRICULTURAL MACHINERY PVT. LTD.

HEAT TREATMENT SPECIALISTS · SINCE 1964

PRODUCT CATALOGUE 2026-27

Disc blades, coulters & knives

700+	16	3,000 t	ISO 9001
SKUs in boron steel	export countries	annual capacity	certified, 2015 standard

FarmOne Tillage
Premium Blades, Affordable Rates

DOUBLE GAINDA · PREMIUM · RAJPAL AGRICULTURAL MACHINERY

FarmOne Tillage · export
Double Gainda · India

coulterblade.com

Three generations of disc blade making

Rajpal Agricultural Machinery Pvt. Ltd. are heat treatment specialists, making disc blades, coulters and wear parts in boron steel at Halol, Gujarat, India.

The company was founded in 1964. At its peak the family business was among the largest disc blade producers in the world, making around five million pieces a year. Since 2016 the next generation has rebuilt it around a modern plant: laser cutting, a 16-zone conveyor furnace with press quenching, and an in-house quality lab.

Today we supply OEMs, distributors and farmers in 16 countries across Europe, Russia and the CIS, North America and Asia. Every blade is made from certified boron steel, hardened through its full section and tested before it is packed.

1964
Year founded

700+
SKUs, with 52 forming dies in stock

250 t / month
Capacity, about 800,000 blades a year

16
Export countries

ISO 9001:2015
Certified · Member, FEMA (USA)

Meeting dealers, distributors and OEMs at international farm shows.

EXPORT BRAND

FarmOne Tillage

Disc blades, coulters and OEM-equivalent parts for distributors and equipment makers worldwide, in full-container and mixed loads.

DOMESTIC BRAND

Double Gainda

Harrow discs, knives, chaff cutter and baler blades and plough parts for dealers and farmers across India.

From India to the world

OUR MISSION

To be the best-quality supplier of farm machinery parts that are economical and efficient.

We aim to meet all of your tillage needs with a wide and diverse range of blades, and we believe quality is the touchstone of prosperity.

OUR VISION

To build a world-leading farm machinery company with a sustainable culture.

We train and empower our team with productive techniques that drive operational excellence and continuously improving quality.

Our team

Family-run since 1964

AR

Ashok Rajpal

CEO · Factory operations

The second generation of the Rajpal family in disc blades, with more than 30 years in the business. Ashok runs the Halol plant day to day, from forming and heat treatment to final inspection, and his hands-on experience is behind every blade we ship.

TR

Tejasv Rajpal

Director · Sales & exports

The third generation. Educated in Canada and the UK, Tejasv restarted the company in 2016 and rebuilt it around laser cutting and a modern conveyor furnace. He leads sales and exports, and has taken FarmOne Tillage and Double Gainda to customers in 16 countries.

SM

Saubhaya Mishra
Quality Manager

AC

Ajay Chauhan
Heat treatment & press quench

MP

Mitul Patel
Laser cutting & forming

Quality first

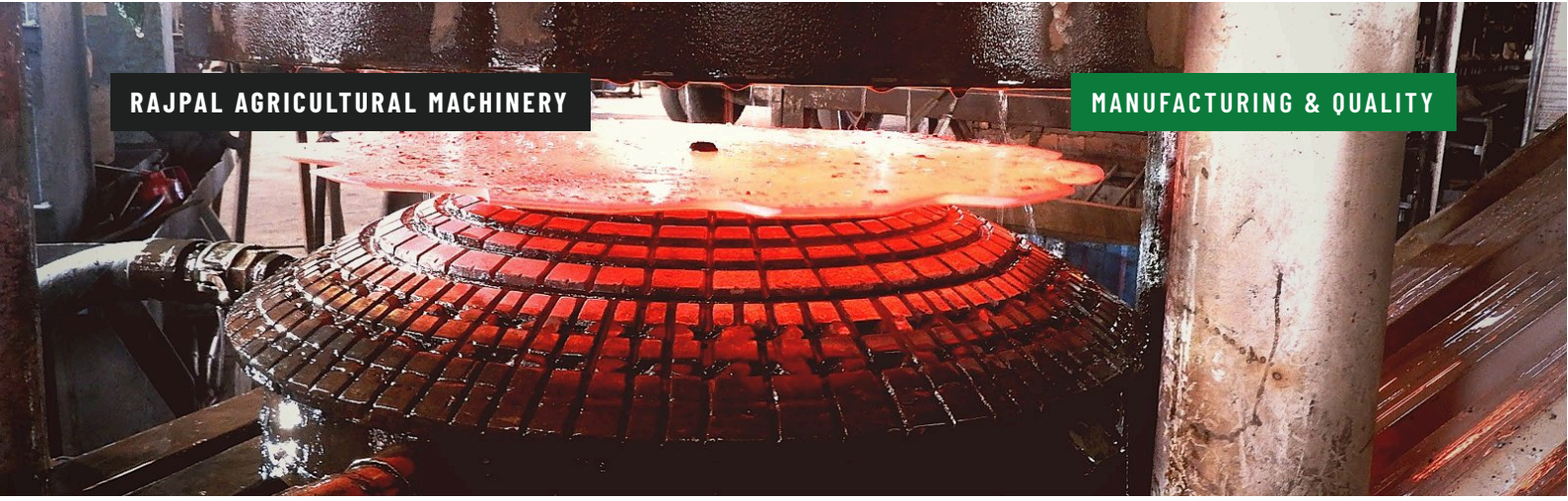
Every blade is tested from raw material to dispatch.

Customer focus

Made to your drawing, colour, logo and packing.

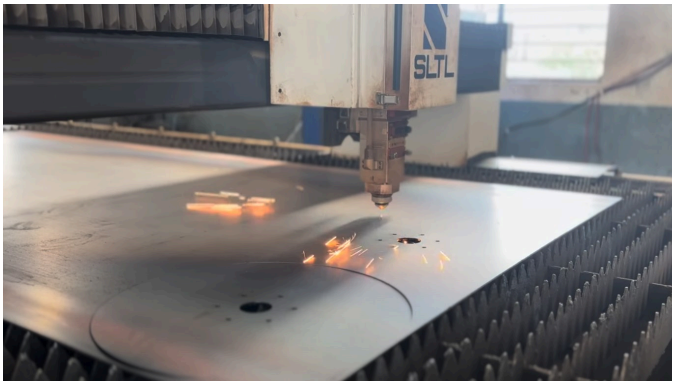
Continuous improvement

Investing in people, process and machines.



HEAT TREATMENT SPECIALISTS

Plate to finished blade, under one roof



01 · CUTTING

Two 3 kW laser cutters and a Hypertherm MAXPRO200 plasma system cut round blanks, notches and centre holes.

02 · FORMING

Power presses from 50 to 150 tonnes and a 200-tonne hydraulic press dish the blanks. 52 forming dies in stock.

03 · EDGE PROFILING

Four lathes turn inner and outer bevels to chart or drawing. A Jyoti VMC 1060 handles special profiles and knife edges.

04 · HARDENING

A 16-zone, 10-metre gas-fired conveyor furnace with press quenching gives a through-hardened, flat-true blade.

05 · SHOT BLASTING

Scale is removed and the surface keyed for paint, so the coating holds in storage and in the field.

06 · POWDER COATING

Lead- and mercury-free powder coat in black or your colour, then packed on pallets or in crates for export.

Material & hardness

Steel	**Boron steel 28MnCrB5 / 30MnB5**
Disc hardness	**48–52 HRC, through-hardened**
Thickness range	**3 mm to 10 mm**
Diameter range	**12" to 30" (305–762 mm)**

How we test

Chemistry of every steel heat verified before cutting.

Rockwell hardness checked on two in-house HRC testers.

Ball impact test proves toughness against stones and shock loads.

Dimensions, concavity and flatness checked to drawing.

Manufacturing capability

250 t / month	~800,000	52	ISO 9001:2015
Installed capacity	Blades a year	Forming dies in stock	Certified quality system

Machine	Qty	Specification	Output / use
CUTTING			
Laser cutting machine	2	SLTL, 3 kW	~3,000 blanks a day across both
Plasma cutting system	1	Hypertherm MAXPRO200	Extra cutting capacity when required
FORMING			
Power presses	4	50, 75, 100 and 150 tonne	Disc forming
Hydraulic press	1	200 tonne	Forming; flatness setting for knives
Forming dies	52	Standard disc sizes and concavities	Common sizes ready to run
MACHINING			
Edge-profiling lathes	4	Inner and outer bevels to chart or drawing	~300 pcs per machine per shift (small sizes), ~200 (large)
Vertical machining centre	1	Jyoti VMC 1060	Dies, special profiles, knife edges
HEAT TREATMENT			
Conveyor hardening furnace	1	16-zone, 10 m, gas-fired, with press quench	150 pcs/hr under 3 kg; 50 pcs/hr at 14–22 kg
Gas plant	1	On-site, liquid off-take	Steady gas supply to the furnace
FINISHING			
Shot blasting machine	1	ADL Blastek	80–100 pcs/hr, any size
Powder coating booths	2	With curing oven; lead- and mercury-free powder	~140 standard discs per 2-hour cycle per booth
QUALITY			
Rockwell hardness testers	2	HRC scale	In-house hardness checks
Ball impact test	—	Impact load on hardened disc	Proves toughness against stones

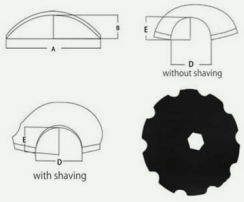
Plain & notched discs

Plain disc

The all-round blade. Fits every axle and soil, breaks, penetrates and turns the soil, and holds up in wet and dry conditions.

Notched disc

Notches carry more weight per inch of edge, so the blade bites into hard ground and chops residue. Edge shaving standard.



A · Outside diameter

B · Concavity (dish depth)

D × E · Notch width × depth

Centre hole · see page 09

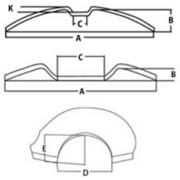
Size	A (mm)	Thickness (mm)	Concavities available, B (mm)	Notches	Notch D × E (mm)
12"	304.8	3.0	25	7	73 × 33
13"	330.2	3.0	25	7	73 × 33
14"	355.6	3.0 – 5.0	31 · 38	9	73 × 33
16"	406.4	3.0 – 5.0	28 · 35 · 38 · 54	9	76 × 40
18"	457.2	3.0 – 6.35	44 · 56 · 67	9	80 × 40
20"	508.0	3.0 – 6.35	57 · 60 · 69 · 84	10	80 × 45
22"	558.8	4.0 – 6.35	63 · 70 · 74 · 78 · 86	10	80 × 40
24"	609.6	4.0 – 8.0	68 · 76 · 83 · 88 · 95	10	80 × 40
26"	660.4	5.0 – 10.0	57 · 70 · 77 · 89 · 98 · 104 · 109	10	90 × 50
28"	711.2	6.0 – 10.0	74 · 95 · 109	10	90 × 50
30"	762.0	6.0 – 8.0	86 · 112	10	90 × 50

Notch columns apply to notched discs. Other concavities, thicknesses, notch counts and centre holes are made to order.

Your colour, your logo

Powder coated in black as standard, or matched to your machine, like this Lemken-pattern disc in Lemken blue. Every blade carries the Rajpal mark, or your own logo for OEM and private-label orders, and is packed ready for dispatch.

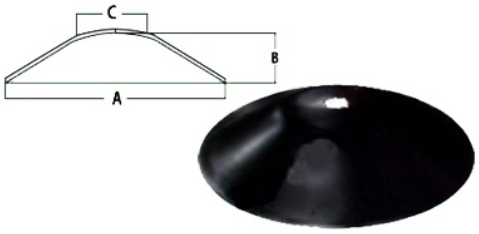
Dome, conical & dimpled discs



Dome disc · centreless

Raised centre, no flat hub. Corrosion resistant, hard-wearing and built for deep, even penetration on compact discs.

Type	A (mm)	Thk (mm)	Concavity	C (mm)	K (mm)	Notches	E × D (mm)	Shaving
Notched centreless dome	516	4 – 6	26	171	—	15	15 × 55	45°
Notched centreless dome	560	4 – 6	30	171	—	15	15 × 55	45°
Centreless dome	610	4 – 6	83	83	21	—	—	—



Conical disc

A deep conical dish that mixes top and lower soil layers and lifts buried nutrients to the surface. Notches to your requirement.

Type	A (mm)	Thickness (mm)	Concavity B (mm)	C (mm)	Notches & size
Conical	508	5 – 8	80	180	To your requirement
Conical	560	5 – 8	92	180	To your requirement
Conical	610	6 – 8	110	265	To your requirement
Conical	660	5 – 8	98	210	To your requirement
Conical	660	6 – 8	110	210	To your requirement

Dimpled disc

Made from premium boron steel for long wear life. Every piece in the range is checked by our quality team before dispatch.

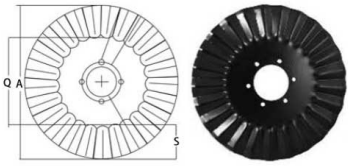
Type	A (mm)	Thickness (mm)	Concavity (mm)	Notches & size
Dimpled	610	5 – 8	83	To your requirement

Fluted discs, coulters & flat discs

Fluted disc

Flutes crush and mix the soil for a finer tilth. Abrasion resistant, long service life.

Type	A (mm)	Thickness (mm)	Concavity B (mm)	Flutes	Flute length S (mm)	Flute width R (mm)
Fluted 610	610	5 – 8	76	32	110	60
Fluted 660	660	6 – 8	89	32	135	60
Fluted 711	711	6 – 8	109	32	160	70



Fluted flat centred coulter

Slices residue and opens a clean slot for good seed-to-soil contact. Chosen by soil, moisture and residue.

Type	A (mm)	Thickness (mm)	Flat centre Q (mm)	Flutes	Flute length S (mm)
Fluted flat centred	418	4 – 5	292.1	25	65
Fluted flat centred	508	4 – 5	292.1	25	110

Wavy flat centred coulter

Fewer waves for minimum soil disturbance; more waves for a finely tilled seedbed.

Type	A (mm)	Thickness (mm)	Flat centre Q (mm)	Waves	Wave length S (mm)
8-wave	457	3.5 – 5	175	8	140
13-wave	457	3.5 – 5	203	13	125
18-wave	407	3 – 5	215	18	95

Flat disc blade

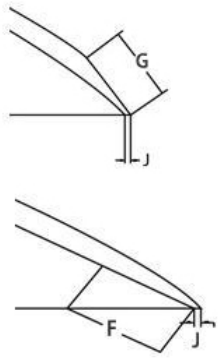
Compact, light and corrosion resistant. Bevel and land (L, P, J) made to your requirement.

Type	Diameter (mm)	Thickness (mm)	Bevel L · P · J
Flat disc	356 – 559	4 – 6	To your requirement
Flat disc	610 – 660	5 – 7	To your requirement

Edge bevels & centre holes

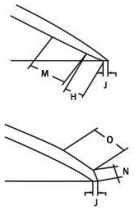
The bevel decides how easily a blade enters the soil. We turn bevels to suit your soil, climate and machine, from our standard chart or your drawing.

Standard bevel B1



Thickness (mm)	Bevel length F / G, inner · outer (mm)	Land J (mm)
3.0	8	0.8
3.5	9	0.8
4.0	10 · 10	1.0
4.5	10 · 10	1.0
5.0	11 · 11	1.2
6.0	13 · 13	1.2
7.0	14 · 14	1.2
8.0	16	1.2
10.0	19	1.5

Special bevels



Disc size	Thickness (mm)	Concavity (mm)	Inner bevel H + M	Outer bevel N + O	Land J (mm)
26"	5	89	5 + 15	—	1.3
26"	5	109	—	7 + 18	1.2
20"	6	45	—	8 + 6	1.3

Centre hole types

Any other centre hole made to your drawing

CENTER HOLE TYPE	SHAPE
RECTANGULAR CLOVER LEAF	
ROUND SQUARE CLOVER LEAF	
DUAL SQUARE	
DUAL SQUARE CLOVER LEAF	
KEY HOLE	

* We can provide any type of center hole as per party requirment

CENTER HOLE TYPE	SHAPE
ROUND	
SQUARE	
SQUARE ROUND	
SQUARE CLOVER LEAF	
HEXAGONAL CLOVER LEAF	
HEXAGONAL	

OEM-equivalent discs · European brands

Replacement discs made to the same fitment as the original part. Quote the OEM or Rajpal part number when you order.

OEM part no.	Rajpal part no.	Machine	Ø × thk	Holes / BC	Type
LEMKEN					
3490467	RP-ND-620-60-5-L1	Rubin 9	620 × 6.0	5 / 160	Notched
3490471	RP-ND-620-60-5-L2	Rubin	620 × 6.0	5 / 160	Notched
34910017	RP-ND-735-60-6-L1	Rubin 12	735 × 6.0	6 / 195	Notched, conc. 65
34910027	RP-ND-735-60-6-L2	Rubin	735 × 6.0	6 / 195	Notched, conc. 65
3405744	RP-ND-510-50-4-L1	Heliodor 9	510 × 5.0	4 / 120	Notched
3490456	RP-PD-460-50-4-L1	Rubin / Heliodor	460 × 5.0	4 / 120	Plain
AMAZONE					
XL043	RP-ND-460-40-4-A1	Catros / Centaur	460 × 4.0	4 / 120	Toothed
XL044	RP-ND-460-40-4-A2	Catros	460 × 4.0	4 / 120	Toothed
XL041	RP-PD-460-40-4-A1	Catros / Centaur / Cenius	460 × 4.0	4 / 120	Plain, conc. 45
XL011	RP-PD-460-40-4-A2	Catros / Cenius / Centaur / Pegasus	460 × 4.0	4 / 120	Plain
KUHN					
5002188	RP-PD-450-40-4-K1	HR 303 / 403	450 × 4.0	4 / 100	Plain
5002199	RP-ND-510-50-6-K1	Discover XM	510 × 5.0	6 / 145	Notched
5002204	RP-ND-560-60-6-K1	Discover XM 32	560 × 6.0	6 / 160	Notched
HORSCH					
00110590	RP-ND-450-40-4-H1	Joker 3 CT	450 × 4.0	4 / 120	Notched
00110595	RP-ND-510-50-6-H1	Joker RT	510 × 5.0	6 / 145	Notched
00110603	RP-ND-560-60-6-H1	Joker 8 CT	560 × 6.0	6 / 160	Notched
MASCHIO GASPARDO					
M65700201	RP-DC-510-50-N9-MG1	Veloce disc harrow	510 × 5.0	—	Notched, 9 teeth
M65400214	RP-DC-510-50-N9-MG2	Presto disc harrow	510 × 5.0	—	Notched, 9 teeth
M78400102	RP-DC-510-50-N15-MG1	Presto / compact disc harrow	510 × 5.0	—	Notched, 15 teeth
M65700388	RP-DC-560-50-N-MG1	Veloce disc harrow	560 × 5.0	—	Notched
M77700391	RP-DC-510-50-0-MG1	Disc harrow	510 × 5.0	—	Plain
M36700456	RP-DC-460-50-0-MG1	Disc harrow	460 × 5.0	—	Plain
R17230199	RP-DC-610-50-0-MG1	UFO / Dama disc harrow	610 × 5.0	—	Plain
R18152982	RP-DC-610-50-N-MG1	UFO / Tzar disc harrow	610 × 5.0	—	Notched

Ø × thk = diameter × thickness, mm. BC = bolt circle, mm. Conc. = concavity, mm. OEM names and part numbers are for reference only; Rajpal is not affiliated with these manufacturers. Always verify fitment before ordering.

North American discs & openers

OEM part no.	Rajpal part no.	Machine / application	Ø × thk	Mounting	Type
JOHN DEERE · TILLAGE DISCS					
KK48473	RP-VT-560-65-0-J1	2623VT / 2633VT vertical tillage	560 × 6.5	Round axle	VT concave
N242998	RP-PD-610-63-0-J1	2720 Disc Ripper / 2623 Disc	610 × 6.35	Round 2"	Plain, conc. 61
N403847	RP-DC-610-63-0-J2	2720 Disc Ripper / 2630 Disk	610 × 6.35	Round 2"	Plain
N186718	RP-PD-560-45-0-J1	630 · 635 · 637 · 2620 · 2623 · 2630 · 2635	560 × 4.5	Sq. 1-1/8"	Plain
N242916	RP-DC-560-45-0-J2	2623 · 2625 · 2633 · 2635 tandem disk	560 × 4.5	Sq. 1-1/8"	Plain
N187522	RP-DC-521-50-0-J1	714 Disc	521 × 5.0	—	Plain
B31318	RP-DC-508-50-0-J1	Disc tillage	508 × 5.0	—	Plain
B35606	RP-DC-508-50-0-J2	Disc tillage	508 × 5.0	—	Plain
A84920	RP-DC-578-63-0-J1	2510H fertilizer applicator	578 × 6.35	5-bolt	Plain
JOHN DEERE · DRILL & PLANTER OPENERS					
N283804 N214190	RP-DO-457-50-4-J1	750 · 1560 · 1565 · 1590 · 1690 · 1850 · 1860 · 1890 · 1895 · 1990 no-till drills	457 × 5.0	4 holes, 112 BC	Disc opener
N283805	RP-DO-346-30-0-J1	450 · 455 · 515 · 520 · 750 · 770 · 780 · 8000 · 8100 · 8300 · 9000 · 9400 · 9450 grain drills	346 × —	—	Disc opener, domed
A72357	RP-DO-405-45-0-J2	MaxEmerge 2 / Pro / XP · 7000–7455 · DB37–DB90 · 1530 · 1535 · 750 · 9000 series	405 × 4.5	5-bolt	Disc opener
A72358	RP-DO-405-50-0-J3	1725NT · 1740 · 1745 · 1750 · 1755 · 1760NT · 1770 · 1770NT · 1775 · 1780 · 1785 · 1790 · 1795	405 × 5.0	5-bolt	Fertilizer opener, conc. 65
A72359	RP-DO-405-45-0-J4	MaxEmerge series planters	405 × 4.5	5-bolt	Disc opener
A72361	RP-DO-405-45-0-J5	MaxEmerge series planters	405 × 4.5	5-bolt	Disc opener
A72688	RP-DO-405-45-0-J6	MaxEmerge series planters	405 × 4.5	5-bolt	Disc opener
A85568	RP-DO-405-45-0-J7	MaxEmerge series planters	405 × 4.5	5-bolt	Disc opener

Ø × thk = diameter × thickness, mm. Conc. = concavity, mm. John Deere names and part numbers are for reference only; Rajpal is not affiliated with Deere & Company. Always verify fitment before ordering.

How to order

1. Send the OEM or Rajpal part number, or a drawing or sample.
2. Tell us the quantity per part and your paint colour.
3. We confirm fitment, price and lead time. Mixed parts ship in one container.

North American coulters & tillage discs

OEM part no.	Rajpal part no.	Machine	Ø × thk	Mounting	Type
JOHN DEERE · FLUTED COULTERS					
A72360 **A46665**	RP-CT-405-40-18W-J1	MaxEmerge 2 / Plus / Pro / XP · 1530 · 1535	405 × 4.0	5-bolt, 4.75" BC	18 wave
A72678	RP-CT-405-48-13W-J1	MaxEmerge 2 / Plus / Pro / XP · 1530 · 1535	405 × 4.8	5-bolt, 4.75" BC	13 wave
A72680	RP-CT-405-45-25W-J1	1530 · 1535 · 1700–1795 · 7000 · 7200 · 7240 · DB44–DB120 · MaxEmerge 2 / Plus / Pro / XP	406 × 4.5	5-bolt, 4.75" BC	25 wave, conc. 54
A72687	RP-CT-403-40-13F-J1	Planter / drilling unit	403 × —	5-bolt	13 flute
DEGELMAN / KINZE					
143557	RP-ND-508-65-4-D1	Pro-Till 20 / 26 / 33 / 40 · Mach Till 201 / 261 / 331 / 401	508 × 6.5	4 holes, 133 BC	Notched, flat back
143556	RP-PD-508-65-4-D1	Pro-Till 20 / 26 / 33 / 40 · Mach Till 201 / 261 / 331 / 401 · JD 2680H	508 × 6.5	4 holes, 133 BC	Smooth, flat back
143563	RP-ND-560-65-4-D1	Pro-Till · Kinze Mach Till	560 × 6.5	4 holes	Notched, flat back
143562	RP-PD-560-65-4-D1	Pro-Till · Kinze Mach Till	560 × 6.5	4 holes	Smooth, flat back
KUHN KRAUSE					
Q8014420 **30-257**	RP-FL-560-65-0-KR1	Excelerator 8000 series (8000-14 to 8000-50)	560 × 6.5	Round 1-3/4"	Fluted, shallow
Q8014400	RP-FL-508-65-0-KR1	Excelerator 8000 series (8000-14 to 8000-50)	508 × 6.5	Round 1-3/4"	Fluted, shallow
GREAT PLAINS					
820-011C	RP-WC-508-65-0-GP1	TurboMax · Turbo-Till · Turbo-Chopper · 850TM–4800TM	508 × 6.5	Round 1-3/4"	VT wave, shallow
820-261C	RP-WC-508-50-0-GP1	TurboMax · Turbo-Till · Turbo-Chopper	508 × 5.0	Round 1-3/4"	VT wave, shallow

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Great Plains-pattern turbo coulter

Can't find your part?

Our website lists 70+ cross-referenced parts, including Case IH, Orthman and Grimme fitments. Anything else we can usually make from a drawing or sample.

coulterblade.com
sales@rajpalagri.com
+91 99919 50883

Chaff cutter, baler & toka blades

Replacement knives for chaff cutters, balers, maize shredders, slashers and threshers. Hardened in our own furnace, with edges ground or machined in-house and flatness set on the press.

#	Product	Length (mm)	Width (mm)	Thickness (mm)	Sizes / notes
CHAFF CUTTER BLADES					
K01	**Chaff cutter straight blade**	337	100	5 · 8	13" and 14"
K02	**Chaff cutter blade 9.6"**	242	55	6	—
K03	**Chaff cutter straight blade 13"**	337	71	6	—
K04	**Chaff cutter straight blade 16"**	446	100	5 · 8 · 10 · 13	—
K05	**Chaff cutter straight blade (shuri)**	337	71	2.5 · 3	13", 14", 15", 17", 19"
BALER BLADES					
K06	**Baler blade, New Holland type**	350	75 · 88	8.5 · 10	Two widths
K07	**Big baler blade, New Holland type**	—	—	—	Long bar + square-hole knife segments; specs on request
K08	**Baler blade, Shaktiman model 22 type**	335	100	10	Angled end
K09	**Chicory (chokrya) baler blade**	—	—	—	Two-piece; specs on request
MAIZE, SHREDDER, SLASHER & TOKA BLADES					
K10	**Maize (makka) chaff cutter blade 12"**	318	100	10	Slotted holes
K11	**Maize (makka) chaff cutter blade 16"**	405	100	10	Slotted holes
K12	**Maize harvester blade 22"**	559	70	6	—
K13	**Maize shredder blade, Shaktiman type**	—	—	—	Specs on request
K14	**Maize shredder C-head, Shaktiman type**	—	—	—	Formed C-channel head; specs on request
K15	**Rotary slasher / straw reaper blade**	310	100	3 · 4	Tapered
K16	**Toka blade, Haramba thresher**	410	132	3	Curved; head 10", 11", 12"
K17	**Toka blade, kutti machine**	410	132	3	Curved; head 10", 11", 12"

Machine brand names indicate fitment only. Other lengths, thicknesses and hole patterns made to your sample or drawing.

TMR mixer & baler knives

Our newest range: wear knives for feed mixer wagons and balers, made with the same steel, furnace and quality checks as our disc blades.

TMR feed mixer knives

Replacement auger knives for vertical and horizontal TMR feed mixer wagons, with scalloped cutting edges and hole patterns to match your mixer.

Baler knives

Serrated cutter knives for round and square balers. For our current baler blades, see page 13.

01 · CUT
Profiles and holes laser cut from steel plate

02 · HARDEN
Hardened in our furnace; flatness set on the hydraulic press

03 · EDGE
Cutting edges machined on our Jyoti VMC

Tell us the knives you need

Send the OEM number, a sample or a drawing and we'll quote it.

sales@rajpalagri.com
+91 99919 50883

Bar point shares

Reversible, extendable bar points for mouldboard ploughs, in the sections and hole patterns used across India.

Material	Hardness	Heat treatment	Finish
Boron steel	**45 ± 2 HRC**	**Integral hardening**	**Shot blasted / painted**

Part no.	Section (mm)	Length	Holes	Pitch (mm)	Weight (kg)	Fitment / market
TYPE A · SINGLE-SIDE TAPER 18° · CSK HOLES ON TOP FACE						
RAMBP-2532-20P25	25 × 32	500 / 20"	8 × CSK Ø16	25	3.50	Maharashtra
RAMBP-2532-24P25	25 × 32	600 / 24"	8 × CSK Ø16	25	4.00	Maharashtra
RAMBP-2532-28P25	25 × 32	700 / 28"	8 × CSK Ø16	25	4.50	Maharashtra
RAMBP-2532-28P50	25 × 32	700 / 28"	8 × CSK Ø16	50	4.50	Maharashtra
RAMBP-3232-28P25 ★	32 × 32	700 / 28"	8 × CSK Ø16	25	5.20	Maharashtra
RAMBP-3232-28P50 ★	32 × 32	700 / 28"	8 × CSK Ø16	50	5.20	Haryana / pan-India
RAMBP-3232-30P50	32 × 32	750 / 30"	8 × CSK Ø16	50	5.60	Madhya Pradesh
TYPE B · SINGLE-SIDE TAPER 18° · CSK HOLES ON SIDE FACE						
RAMBP-2540-24P50	25 × 40	600 / 24"	8 × CSK Ø16	50	4.60	Maharashtra
RAMBP-2540-24P25 ★	25 × 40	600 / 24"	8 × CSK Ø16 (BS)	25	4.60	Maharashtra
RAMBP-2540-28P50	25 × 40	700 / 28"	8 × CSK Ø16	50	5.30	Maharashtra
RAMBP-2540-29FK	25 × 40	730 / 29"	6 × Ø13 + CSK Ø22	50	5.10	Fieldking type / pan-India
TYPE C · BOTH-SIDE V-SHAPE 13° · CSK HOLES ON TOP FACE						
RAMBP2532-32V	25 × 32	800 / 32"	15 × CSK Ø16	25	4.10	Umiya type / Gujarat
RAMBP2532-36V	25 × 32	900 / 36"	15 × CSK Ø16	25	4.80	Umiya type / Gujarat
RAMBP2540-36V	25 × 40	900 / 36"	15 × CSK Ø16	25	6.10	Tamil Nadu

★ Popular part. Length in mm / inches; hole sizes in mm. Specifications subject to change without notice.

Shot blasted in-house

Scale is removed and the surface keyed before painting, in our own plant.

RAJPAL AGRICULTURAL MACHINERY PVT. LTD.

Send us your drawing, sample or OEM number.

We quote standard parts, OEM equivalents and made-to-drawing blades for distributors, equipment makers and dealers.

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